Hot Tips Report

ID	0018	**Description**	TN 02.03 - Upgrading MSDE to SQL Server
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Manager	ADMIN	**Status**	Active

Text

Upgrading from Microsoft SQL Server 2000 Desktop Engine(MSDE 2000) to Microsoft SQL Server 2000

The information in this Tech Note applies to:
- Office Medic Small Office Edition 4.01 and higher
- Office Medic Enterprise Edition 4.00 and higher

This technical note is only to be used by the Database Administrator (DBA).

For the purposes of this document the term Small Office Edition refers to Office Medic™ (IDMS) Small Office Edition and the term Enterprise Edition refers to Office Medic (IDMS) Enterprise Edition.

Summary

This technical note explains the steps that a Database Administrator should follow when upgrading from Microsoft MSDE 2000 to SQL Server 2000 on a Windows® 2000 or NT server. Upgrading from MSDE 2000 to SQL 2000 is required when upgrading from the Small Office Edition to the Enterprise Edition.

> **Important: Performing this upgrade requires the use of the SQL Server Database Manager. The Database Manager is only available in the Standard or Enterprise Editions of SQL Server 2000.**

Instructions for Upgrading
1. Insert the SQL Server 2000 CD-ROM into the CD-ROM drive of the server. The SQL Server 2000 install should automatically launch. If the screen does not automatically launch you will need to browse the CD and launch the **autorun.exe**.
2. Select **SQL Server 2000 Components**.
3. Select **Install Database Server**.
4. Select **Next** in the Welcome dialog box.
5. Select **Next** in the Computer Name dialog box, to accept the default setting **Local Computer**.
6. Enable the **Upgrade, Remove, or Add Components to an Existing Instance of SQL Server** option in the Installation Selection dialog box, then select **Next**. Follow the prompts until the Upgrade dialog box appears.
7. Enable the **Yes, Upgrade My Programs** option within the Upgrade dialog

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box, then select **Next.**
8. Follow the CD instructions to configure the SQL server.
9. Select **Finish**.
10. **Important:** Restart the server!

Once the server has been rebooted the system has been upgraded to SQL Server 2000.